

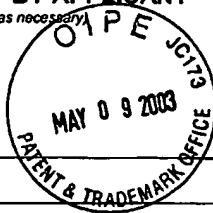
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known

Application Number	10/027,038
Filing Date	December 20, 2001
First Named Inventor	Quirk, Stephen
Group Art Unit	1646
Examiner Name	Unknown

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Sheet 1 of 2

Attorney Docket No: 1443.026US1

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US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T ²
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OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁴
MM		BJORNHOLM, BERITH, et al., "Conservation of a helix-stabilizing dipole moment in the PP-fold family of regulatory peptides.", <u>Biochemistry</u> . 32(12), (1993), 2954-2959	
		BLUNDELL, T. L., et al., "X-Ray analysis 1.4 angstrom resolution of avian pancreatic poly peptide small globular protein hormone.", <u>Proceedings of the National Academy of Sciences of the United States of America</u> . 78(7), (1981), 4175-4179	
		CERDA-REVERTER, JOSE M., et al., "Neuropeptide Y family of peptides: Structure, anatomical expression, function, and molecular evolution.", <u>Biochemistry & Cell Biology</u> . 78(3), (2000), 371-392	
		CHANG, PAUL J., et al., "Reversible dimerization of avian pancreatic poly peptide.", <u>Biochemistry</u> . 19(9), (1980), 1844-1849	
		FUHLENDORFF, JANNIE, et al., "The antiparallel pancreatic polypeptide fold in the binding of neuropeptide Y to Y1 and Y2 receptors.", <u>Journal of Biological Chemistry</u> . 265(20), (1990), 11706-12	
		GEHLERT, DONALD R., et al., "Characterization of the peptide binding requirements for the cloned human pancreatic polypeptide-preferring receptor.", <u>Molecular Pharmacology</u> . 50(1), (1996), 112-118	
		GINGERICH, RONALD L., et al., "Structural requirements of pancreatic polypeptide receptor binding.", <u>American Journal of Physiology</u> . 261(3 Pt 1), (1991), E319-324	
		GLOVER, IAN, et al., "Conformational flexibility in a small globular hormone: x-ray analysis of avian pancreatic polypeptide at 0.98-A resolution.", <u>Biopolymers</u> . 22(1), (1983), 293-304	
		GRIKO, YURI V., et al., "Purification and characterization of human pancreatic polypeptide expressed in E. coli.", <u>Biochemical & Biophysical Research Communications</u> . 213(1), (1995), 239-248	
		HAZELWOOD, ROBERT L., "Pancreatic polypeptide (PP) and its relevant relatives.", <u>Progress in Clinical & Biological Research</u> . 342, (1990), 250-256	
		KANAZAWA, IKUO, et al., "Unfolding by temperature and guanidine hydrochloride of chicken pancreatic polypeptide.", <u>Journal of Biochemistry</u> . 100(1), (1986), 207-212	
MM		KRUGER, P., et al., "A comparison of the structure and dynamics of avian	

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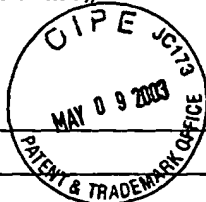
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Group Art Unit	1646
Examiner Name	Unknown

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OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	†
mm		pancreatic polypeptide hormone in solution and in the crystal.", <u>European Biophysics Journal</u> . 13(2), (1985),77-88	
		NOELKEN, MILTON E., et al., "Conformation and association of pancreatic polypeptide from three species.", <u>Biochemistry</u> . 19(9), (1980), 1838-1843	
		WOOD, STEPHEN P., et al., "Purification, crystallisation and preliminary X-ray studies on avian pancreatic polypeptide.", <u>European Journal of Biochemistry</u> . 78(1), (1977),1 19-126	
mm		ZONDLO, NEAL J., et al., "Highly Specific DNA Recognition by a Designed Miniature Protein", <u>J. Am. Chem. Soc., (Communication)</u> ; 121(29), (1999),6938-6939	

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